Environmental Protection Agency

an appeal under this paragraph (c), and shall determine whether the claimant is entitled to relief from the invoice alleged to be in error, and if so, shall state the amount of the recalculated invoice and the amount of the invoice to be adjusted.

(4) The decision of the Office Director on any appeal brought under this section is final and non-reviewable.

The recordkeeping provisions of §264.73 specify that an owner or operator must keep a written operating record at his facility. This appendix provides additional instructions for keeping portions of the operating record. See §264.73(b) for additional recordkeeping requirements.

The following information must be recorded, as it becomes available, and maintained in the operating record until closure of the facility in the following manner:

Records of each hazardous waste received, treated, stored, or disposed of at the facility which include the following:

(1) A description by its common name and the EPA Hazardous Waste Number(s) from part 261 of this chapter which apply to the waste. The waste description also must include the waste's physical form, i.e., liquid, sludge, solid, or contained gas. If the waste is not listed in part 261, subpart D, of this chapter, the description also must include the process that produced it (for example, solid filter cake from production of —, EPA Hazardous Waste Number W051).

Each hazardous waste listed in part 261, subpart D, of this chapter, and each hazardous waste characteristic defined in part 261, subpart C, of this chapter, has a four-digit EPA Hazardous Waste Number assigned to it. This number must be used for record-keeping and reporting purposes. Where a hazardous waste contains more than one listed hazardous waste, or where more than one hazardous waste characteristic applies to the waste, the waste description must include all applicable EPA Hazardous Waste Numbers.

(2) The estimated or manifest-reported weight, or volume and density, where applicable, in one of the units of measure specified in Table 1;

APPENDIX I TO PART 264—RECORDKEEPING INSTRUCTIONS

TABLE 1

Unit of measure	Code 1
Gallons	G
Gallons per Hour	E
Gallons per Day	U
Liters	L
Liters per Hour	Н
Liters per Day	V
Short Tons per Hour	D
Metric Tons per Hour	W
Short Tons per Day	N
Metric Tons per Day	S
Pounds per Hour	J
Kilograms per Hour	R
Cubic Yards	Y
Cubic Meters	С
Acres	В
Acre-feet	Α
Hectares	Q
Hectare-meter	F
Btu's per Hour	1
Pounds	P
Short tons	Т
Kilograms	K
Tons	M

¹Single digit symbols are used here for data processing purposes.

TABLE 2—HANDLING CODES FOR TREATMENT, STORAGE AND DISPOSAL METHODS

Enter the handling code(s) listed below that most closely represents the technique(s) used at the facility to treat, store or dispose of each quantity of hazardous waste received.

1. Storage

S01	Container (barrel, drum, etc.)
	Tonk

S02 Tank

S03 Waste Pile

S04 Surface Impoundment

S05 Drip Pad

S06 Containment Building (Storage)

S99 Other Storage (specify)

2. Treatment

(a) Thermal Treatment—

T06 Liquid injection incinerator

T07 Rotary kiln incinerator
T08 Fluidized bed incinerator

T09 Multiple hearth incinerator

T10 Infrared furnace incinerator

T11 Molten salt destructor

T12 Pyrolysis

T13 Wet air oxidation

T14 Calcination

⁽³⁾ The method(s) (by handling code(s) as specified in Table 2) and date(s) of treatment, storage, or disposal.

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T15 Microwave discharge	T66 Other (specify)
T18 Other (specify)	(d) Biological Treatment
(b) Chemical Treatment—	
	T67 Activated sludge
T19 Absorption mound T20 Absorption field	T68 Aerobic lagoon
T21 Chemical fixation	T69 Aerobic tank
T22 Chemical oxidation	T70 Anaerobic tank
T23 Chemical precipitation	T71 Composting T72 Septic tank
T24 Chemical reduction	T73 Spray irrigation
T25 Chlorination	T74 Thickening filter
T26 Chlorinolysis	T75 Trickling filter
T27 Cyanide destruction	T76 Waste stabilization pond
T28 Degradation	T77 Other (specify)
T29 Detoxification	T78-T79 [Reserved]
T30 Ion exchange	(e) Boilers and Industrial Furnaces
T31 Neutralization	
T32 Ozonation	T80 Boiler
T33 Photolysis	T81 Cement Kiln
T34 Other (specify)	T82 Lime Kiln
(c) Physical Treatment—	T83 Aggregate Kiln T84 Phosphate Kiln
	T85 Coke Oven
(1) Separation of components:	T86 Blast Furnace
T35 Centrifugation	T87 Smelting, Melting, or Refining Furnace
T36 Clarification	T88 Titanium Dioxide Chloride Process Oxi-
T37 Coagulation	dation Reactor
T38 Decanting	T89 Methane Reforming Furnace
T39 Encapsulation	T90 Pulping Liquor Recovery Furnace
T40 Filtration	T91 Combustion Device Used in the Recov-
T41 Flocculation	ery of Sulfur Values from Spent Sulfuric
T42 Flotation	Acid
T43 Foaming	T92 Halogen Acid Furnaces
T44 Sedimentation	T93 Other Industrial Furnaces Listed in 40
T45 Thickening	CFR 260.10 (specify)
T46 Ultrafiltration	(f) Other Treatment
T47 Other (specify)	T94 Containment Building (Treatment)
	131 Contaminent Building (Treatment)
(2) Removal of Specific Components:	3. Disposal
T48 Absorption-molecular sieve	D79 Underground Injection
T49 Activated carbon	D80 Landfill
T50 Blending	D81 Land Treatment
T51 Catalysis	D82 Ocean Disposal
T52 Crystallization	D83 Surface Impoundment (to be closed as a
T53 Dialysis	landfill)
T54 Distillation	D99 Other Disposal (specify)
T55 Electrodialysis	
T56 Electrolysis	4. Miscellaneous (Subpart X)
T57 Evaporation	X01 Open Burning/Open Detonation
T58 High gradient magnetic separation	X02 Mechanical Processing
T59 Leaching	X03 Thermal Unit
T60 Liquid ion exchange	X04 Geologic Repository
T61 Liquid-liquid extraction	X99 Other Subpart X (specify)
T62 Reverse osmosis	[45 FR 33221, May 19, 1980, as amended at 59
T63 Solvent recovery T64 Stripping	FR 13891, Mar. 24, 1994; 71 FR 40274, July 14,
T65 Sand filter	2006]
100 Nama 111001	2000]